

### Center Director's Colloquia Series Goddard Space Flight Center

## What's Your Partnering Intelligence?

Stephen M. Dent Partnership Continuum, Inc.





## Organizations are moving at the speed of light. How fast are you?

### Three major drivers transforming how work gets done:

- Information-based decision making
- Technological Innovation
- Global Marketplace





## Work is transitioning and requires a network based on interdependence

### Organizational trends are accelerating the need to partner:

- Old-New Economy mergers
- Networking Technology
- Overlapping Needs / System Requirements
- Consumer / Generational trends





## Organizational Structures are adapting to the new work reality

- Z Hierarchies giving way to networks
- Functional areas becoming matrixbased
- Z Project teams ebb and flow
- Multi organizational projects are common





## New work structures are resulting in:

- Cross pollination of knowledge / technology is blurring ownership
- Organizations are increasingly interdependent
- High need for trust to maximize potential
- Requires win / win strategies
- Driving fear out of the organization





# Today leaders must reassemble their business models based on new work constructs

#### Industrial (old)

Information Age (new)

Control means of production & & Open means of production

Hierarchical 

Network

Command & Control 

Collaboration

Linear / Sequential

Material 

Information





# To move rapidly in the new workplace environments, you need a reliable infrastructure

### Components of an Infrastructure:

- Solid Strategic Framework
- Partnering Capabilities
- Aligned Human Resource Competencies
- Project Management Methodology
- Problem Solving Skills





### Holistic Organizational Model: Strategic Framework



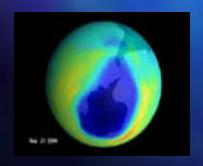




Components of a Strategic Framework:

Goddard Space Flight Center's Vision

"We revolutionize knowledge of the Earth and the universe through scientific discovery from space to enhance life on Earth"







### **Goddard Space Flight Center's Mission**

- GSFC enables discovery through leadership in Earth and space science.
- We serve the scientific community, inspire the Nation, foster education and stimulate economic growth.
- We partner with others to achieve NASA's goals.
- We create technologies that support and advance these endeavors to take full advantage of doing research in space.
- We accomplish this through innovation in all we do.





### **Goddard Space Flight Center's Values**

Agility
Dedication
Teamwork

Balance Integrity Safety

**Creativity Respect** 

Outcome Results in Culture: The Organization's Environment





### Holistic Organizational Model: Strategic Framework







Material Outputs

Program Goals: 1 – 6
Strategies
Objectives
Processes
Products and Services





### Material advantages, such as new technology or products, are fleeting

#### Competitive Advantages in the Information Age:

- Vision and cultural capabilities
- Multiple connections through partnership network
- Access to diverse knowledge sources
- Innovative and creative use of information
- Robust internal partnerships, focused and aligned
- Strong external alliances





## Businesses must build a partnering capabilities or face becoming obsolete

#### Partnering capabilities have two components:

A Defined Partnering Process

Partnerships by design are more successful than partnerships by evolution

People with a High Partnering Intelligence

To have a great partnership you need to be a great partner





### Definition of a Partnership

When two or more people need to work together to accomplish a task while building a relationship that is based on trust and is mutually beneficial.

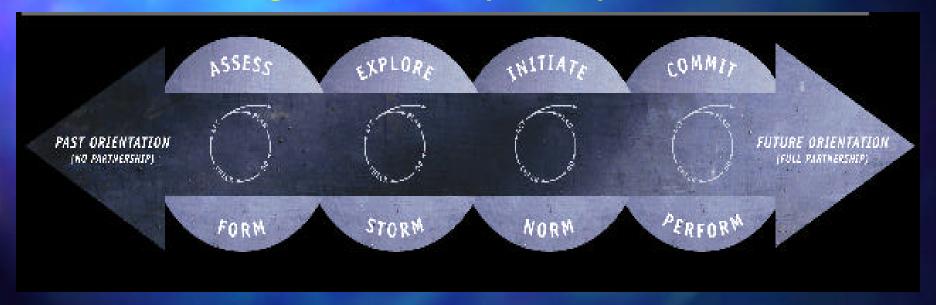






# The Partnership Continuum's partnering model is designed to bring balance to partnerships

**Stages of Partnership Development** 



**Stages of Relationship Development** 





# A partnering process ensures balance between two important partnering dynamics

#### Task:

Successfully completing the goals and objectives of the partnership

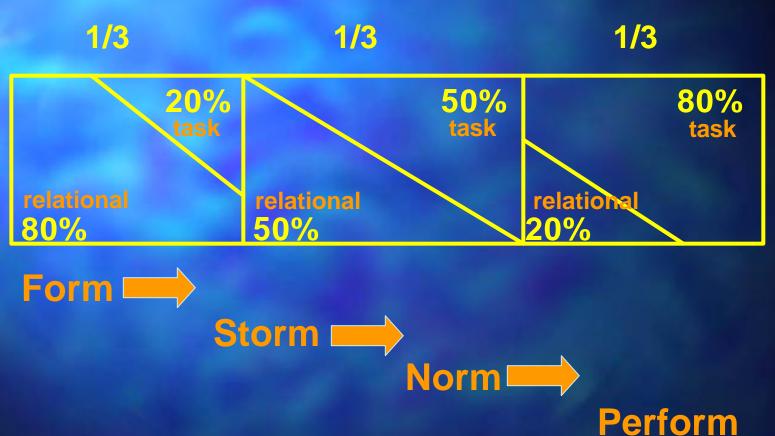
Relationship:

Building a trustworthy and mutually beneficial relationship





## Formula to Balance Task / Relationship Dynamics







## What are Task Issues?

### Task Issues Include:

- Identifying and assembling the partners
  - Defining the partnership Vision / Mission
    - Developing the project plan
      - Implementing the activities / tasks
- Measuring for performance
  - Project updates and communications
    - Monitoring on-going issues
      - Continuous PDCA





## What are Relational Issues?

### Relational Issues Include:

- Decision Making
  - Conflict Resolution
    - Leadership / Authority
      - Roles / Responsibilities
- Needs Identification
  - Communications
    - Escalation
      - Exit Strategies





## "Partnerships by design are twice as successful as those by evolution"

### Stages of Partnership Development:

- Assess
   Understanding what you need and want from a partnership
- Explore
   Identifying the right partner and establishing a win / win
- Initiate

   Initiating an activity and building trust
- Commit

  Determining long-term viability and committing





## The most common reason partnerships fail is because of relationship issues

### Stages of Relationship Development:

#### •Form

Coming together to understand needs

#### Storm

Asserting our needs and creating opportunities for win / win

#### •Norm

Working together to accomplish the task and build trust

#### Perform

Aligning my success with yours, generating creativity and synergy





## In reality... Businesses don't partner, people do!

### High Partnering Intelligence or "PQ" is based on Six Partnering Attributes:

- Self-Disclosure and Feedback
- Win / Win Orientation
- Ability to Trust
- Future Orientation
- Comfort with Change
- Comfort with Interdependence

The six partnering attributes create the partnering culture





# Partnering attributes enable partners to accelerate through the stages of relationship development

Form ? Storm ? Norm ? Perform

Self-Disclosure

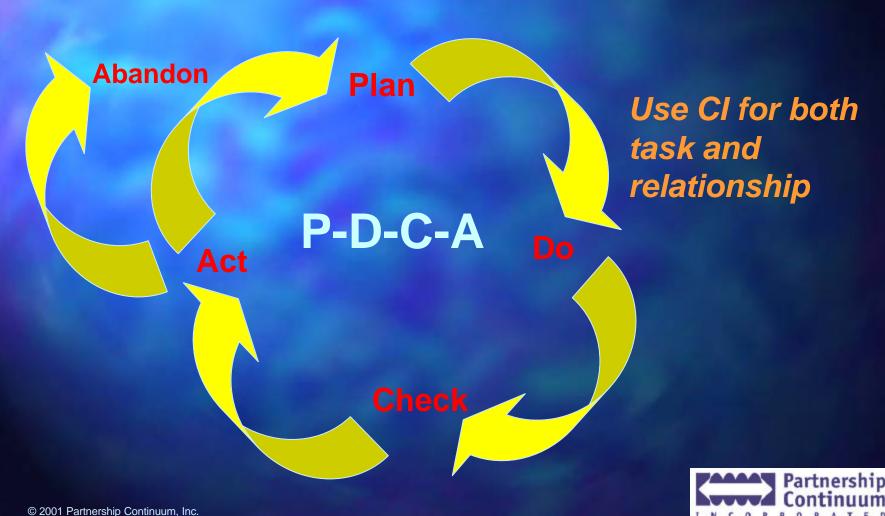
Self-Disclosure Win/Win Orientation Ability to Trust Self-Disclosure
Win/Win Orientation
Ability to Trust
Future Orientation
Comfort with Change

Self-Disclosure
Win/Win Orientation
Ability to Trust
Future Orientation
Comfort with Change
Comfort with
Interdependence





## Embedded in the partnering process is the cycle of Continuous Improvement





### During the Assess Stage: Know Yourself

- Build your "partnering infrastructure"
- Identify your partnering team
- Know your strengths and weaknesses
- Assess your needs
- Develop specific partnering objectives

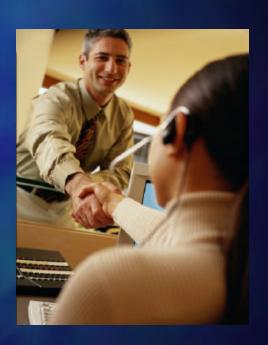






#### During the Explore Stage: Know Your Partner

- Spend time up front developing a relationship
- Assess potential partners for both ethereal and material "fits"
- Understand your partner's needs as well as your own
- Define specific areas of win / win
- Formalize your "partnership agreement"
- Plan your initial activity together
- Agree on an exiting strategy







### During the Initiate Stage: Define Value / Build Trust

- Communicate partnership plans and objectives
- Create a joint project plan
- Implement your initial activity
- Monitor activity for value generation and synergy
- Confirm relationship development and trust
- Review activity outcome
- Plan for next steps







### During the Commit Stage: Integrate partnering into the culture

- Determine areas of partnership readiness
- Develop a plan to increase skills where needed
- Review Vision / Mission of partnership
- Develop a mutual Strategic Plan
- Integrate partnering infrastructure into the culture







### Find, Hire, Keep, Promote and Reward the Best and Brightest

### Aligned Human Resource Competencies

- Identify Executive and Managerial Competencies
- Recruit and retain the right people
- Focus people on doing the right things
- Recognize and reward
- Build loyalty





## Embedded processes build speed and reduce defects

### Build a Project Management Methodology

- Agree on your partnering process
- Determine project management methodology
- Train people on its use
- Consistently use the same methodology
- Tie metrics and data collections processes to the methodology





# Problem solving processes ramp-up speed by reducing defects and driving consistency

#### Problem Solving sustains achievements

- Select and agree on a problem solving process
- Train people on how to use it
- Embed its use in the culture
- Tie process to data collection and governance processes
- Increase improvement cycle and result rates





### **Most Common Mistakes\* Top 12 List**

- 12. Inappropriate team membership
- 11. Failure to address internal / external partnership issues
- 10. Inability to create a win / win orientation in building common platforms
- 9. Departments fail to support organizational partnership due to self-interest
- 8. Lack of internal partnerships resulting in poor cross-functional coordination
- 7. Lack of clear boundaries and scope
- 6. Lack of leadership support
- 5. Lack of defined mutual benefits and measurement systems to track it
- 4. Allowing partnership by evolution rather than design
- 3. Failure to build a trusting relationship into the partnership
- 2. Failure to develop a partnering culture based on the Six Attributes
- 1. Failure to have an agreed to Vision / Mission / Strategic Directions

\*Based on a Survey of 25 failed partnership January – August, 2000 – Partnership Continuum, Inc.





## **Smart Partners use a Partnering Infrastructure**

### Components of an Infrastructure:

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### Thank You

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